To: "Les Grober" [Igrober@waterboards.ca.gov]

Cc: "Adam Ballard" [ABallard@waterboards.ca.gov]; Mark Gowdy"

[mgowdy@waterboards.ca.gov]; N=Erin Foresman/OU=R9/O=USEPA/C=US@EPA;CN=Bruce Herbold/OU=R9/O=USEPA/C=US@EPA[]; N=Bruce Herbold/OU=R9/O=USEPA/C=US@EPA[]

From: CN=Karen Schwinn/OU=R9/O=USEPA/C=US

Sent: Thur 10/27/2011 2:44:30 AM

Subject: Re: BDCP

KAREN SCHWINN
Associate Director
Water Division
U.S. EPA Region 9
75 Hawthorne Street (Wtr-1)
San Francisco, CA 94105
415/972-3472
415/297-5509 (mobile)
415/947-3537 (fax)

---- Original Message -----

From: Les Grober [Igrober@waterboards.ca.gov]

Sent: 10/26/2011 02:45 PM MST

To: Karen Schwinn

Cc: Adam Ballard <ABallard@waterboards.ca.gov>; Mark Gowdy <MGowdy@waterboards.ca.gov>

Subject: Re: BDCP

Not sure if I got back to you. Yes would be good to collaborate. Especially on flow (adam).mark for water quality though will mostly be) staff.

----Original Message----

From: <Schwinn.Karen@epamail.epa.gov>
To: Grober, Les <Igrober@waterboards.ca.gov>

Sent: 10/21/2011 8:24:26 AM

Subject: BDCP

Hey Les -

We're starting to review the Effects Analysis chapters on flow/turbidity/temp and toxins. Bruce has lead for flow; Erin for toxins. It may help us both if our staff collaborate on these reviews?

- KS

~~~~~~~~~~~~~~~~~~~~~

KAREN SCHWINN Associate Director Water Division U.S. EPA Region 9 75 Hawthorne Street (Wtr-1) San Francisco, CA 94105 415/972-3472 415/297-5509 (mobile) 415/947-3537 (fax)